	TANKO 3 3 TANDAKO TANKEK CHAKTEKING QOES	HOWAITE OF (GOO)		version .	
1.	VESSEL DESCRIPTION		I		
1.1	Date updated:		Nov 10), 2014	
1.2	Vessel's name:		Eagle Stealth		
1.3	IMO number:		9235000		
1.4	Vessel's previous name(s) and date(s) of change:		Nord Stealth (Feb 09,		
1.5	Date delivered:		Dec 11	·	
1.6	Builder (where built):		Sumitomo Heavy Indu	stries	
1.7	Flag:		Marshall Island		
1.8	Port of Registry:		Majuro		
1.9	Call sign:		V7LV5	***************************************	
1.10	Vessel's satcom phone number:		FBB150 : +870-773-17 +870-773-177-723	77-283; FBB500 :	
	Vessel's fax number:		+870-783-178-544		
	Vessel's telex number:		453 832 421		
	Vessel's email address:		eagle.stealth@aet-tan	kers.com	
1.11	Type of vessel:		Oil Ta	anker	
1.12	Type of hull:		Doubl	e Hull	
Class	sification				
1.13	Classification society:		Det Norske Veritas		
1.14	Class notation:		DNV +1A1, Tanker for LCS(SI), VCS-2	oil, ESP, SPM, E0,	
1.15	If Classification society changed, name of previous socie	ety:	N/A		
1.16	If Classification society changed, date of change:		Not App	olicable	
1.17	IMO type, if applicable:		N/A		
1.18	Does the vessel have ice class? If yes, state what level:		No,	NA	
1.19	Date / place of last dry-dock:		Nov 16, 2011	Guangzhou, China	
1.20	Date next dry dock due		Dec 31	, 2014	
1.21	Date of last special survey / next survey due:		Nov 16, 2011	Dec 31, 2016	
1.22	Date of last annual survey:		Feb 12	2, 2014	
1.23	If ship has Condition Assessment Program (CAP), what rating:	is the latest overall			
1.24	Does the vessel have a statement of compliance issued of the Condition Assessment Scheme (CAS): If yes, what		N/A Not Applicable		
Dime	nsions				
1.25	Length Over All (LOA):				
	[··· J ····-···(·)·				
1.26	Length Between Perpendiculars (LBP):				
	<u> </u>			229 Metres	
1.27	Length Between Perpendiculars (LBP):			229 Metres 42.034 Metres	
1.27 1.28	Length Between Perpendiculars (LBP): Extreme breadth (Beam):	applicable):	49.52 Metres	229 Metres 42.034 Metres	
1.27 1.28 1.29	Length Between Perpendiculars (LBP): Extreme breadth (Beam): Moulded depth:		49.52 Metres 117.40 Metres	239 Metres 229 Metres 42.034 Metres 21.30 Metres 121.60 Metres	
1.27 1.28 1.29 1.30	Length Between Perpendiculars (LBP): Extreme breadth (Beam): Moulded depth: Keel to Masthead (KTM) / KTM in collapsed condition (if			229 Metres 42.034 Metres 21.30 Metres	
1.27 1.28 1.29 1.30 1.31	Length Between Perpendiculars (LBP): Extreme breadth (Beam): Moulded depth: Keel to Masthead (KTM) / KTM in collapsed condition (if Bow to Center Manifold (BCM) / Stern to Center Manifold			229 Metres 42.034 Metres 21.30 Metres 121.60 Metres	
1.27 1.28 1.29 1.30 1.31	Length Between Perpendiculars (LBP): Extreme breadth (Beam): Moulded depth: Keel to Masthead (KTM) / KTM in collapsed condition (if Bow to Center Manifold (BCM) / Stern to Center Manifold Distance bridge front to center of manifold:	d (SCM):	117.40 Metres	229 Metres 42.034 Metres 21.30 Metres 121.60 Metres 85.90 Metres	
1.27 1.28 1.29 1.30 1.31	Length Between Perpendiculars (LBP): Extreme breadth (Beam): Moulded depth: Keel to Masthead (KTM) / KTM in collapsed condition (if Bow to Center Manifold (BCM) / Stern to Center Manifold Distance bridge front to center of manifold: Parallel body distances:	d (SCM): Lightship	117.40 Metres Normal Ballast 60.80 Metres	229 Metres 42.034 Metres 21.30 Metres 121.60 Metres 85.90 Metres Summer Dwt 60.80 Metres	
1.27 1.28 1.29 1.30 1.31	Length Between Perpendiculars (LBP): Extreme breadth (Beam): Moulded depth: Keel to Masthead (KTM) / KTM in collapsed condition (if Bow to Center Manifold (BCM) / Stern to Center Manifold Distance bridge front to center of manifold: Parallel body distances: Forward to mid-point manifold:	Lightship 54 Metres	117.40 Metres Normal Ballast 60.80 Metres	229 Metres 42.034 Metres 21.30 Metres 121.60 Metres 85.90 Metres Summer Dwt 60.80 Metres 62.80 Metres	
1.27 1.28 1.29 1.30 1.31 1.32	Length Between Perpendiculars (LBP): Extreme breadth (Beam): Moulded depth: Keel to Masthead (KTM) / KTM in collapsed condition (if Bow to Center Manifold (BCM) / Stern to Center Manifold Distance bridge front to center of manifold: Parallel body distances: Forward to mid-point manifold: Aft to mid-point manifold:	Lightship 54 Metres 38.80 Metres	Normal Ballast 60.80 Metres 45.60 Metres	229 Metres 42.034 Metres 21.30 Metres 121.60 Metres 85.90 Metres Summer Dwt 60.80 Metres 62.80 Metres	
1.27 1.28 1.29 1.30 1.31 1.32	Length Between Perpendiculars (LBP): Extreme breadth (Beam): Moulded depth: Keel to Masthead (KTM) / KTM in collapsed condition (if Bow to Center Manifold (BCM) / Stern to Center Manifold Distance bridge front to center of manifold: Parallel body distances: Forward to mid-point manifold: Aft to mid-point manifold: Parallel body length:	Lightship 54 Metres 38.80 Metres 92.80 Metres	Normal Ballast 60.80 Metres 45.60 Metres 106.40 Metres	229 Metres 42.034 Metres 21.30 Metres 121.60 Metres 85.90 Metres Summer Dwt 60.80 Metres 62.80 Metres	
1.27 1.28 1.29 1.30 1.31 1.32	Length Between Perpendiculars (LBP): Extreme breadth (Beam): Moulded depth: Keel to Masthead (KTM) / KTM in collapsed condition (if Bow to Center Manifold (BCM) / Stern to Center Manifold Distance bridge front to center of manifold: Parallel body distances: Forward to mid-point manifold: Aft to mid-point manifold: Parallel body length: FWA at summer draft / TPC immersion at summer draft:	Lightship 54 Metres 38.80 Metres 92.80 Metres	Normal Ballast 60.80 Metres 45.60 Metres 106.40 Metres 340 Millimetres	229 Metres 42.034 Metres 21.30 Metres 121.60 Metres 85.90 Metres Summer Dwt 60.80 Metres 62.80 Metres 123.60 Metres 89.24 Metric Tonnes Collapsed Mast	
1.26 1.27 1.28 1.29 1.30 1.31 1.32	Length Between Perpendiculars (LBP): Extreme breadth (Beam): Moulded depth: Keel to Masthead (KTM) / KTM in collapsed condition (if Bow to Center Manifold (BCM) / Stern to Center Manifold Distance bridge front to center of manifold: Parallel body distances: Forward to mid-point manifold: Aft to mid-point manifold: Parallel body length: FWA at summer draft / TPC immersion at summer draft: What is the max height of mast above waterline (air draft)	Lightship 54 Metres 38.80 Metres 92.80 Metres	Normal Ballast 60.80 Metres 45.60 Metres 106.40 Metres 340 Millimetres Full Mast	229 Metres 42.034 Metres 21.30 Metres 121.60 Metres 85.90 Metres Summer Dwt 60.80 Metres 62.80 Metres 123.60 Metres 89.24 Metric Tonnes Collapsed Mast 0 Metres	
1.27 1.28 1.29 1.30 1.31 1.32	Length Between Perpendiculars (LBP): Extreme breadth (Beam): Moulded depth: Keel to Masthead (KTM) / KTM in collapsed condition (if Bow to Center Manifold (BCM) / Stern to Center Manifold Distance bridge front to center of manifold: Parallel body distances: Forward to mid-point manifold: Aft to mid-point manifold: Parallel body length: FWA at summer draft / TPC immersion at summer draft: What is the max height of mast above waterline (air draft Lightship:	Lightship 54 Metres 38.80 Metres 92.80 Metres	Normal Ballast 60.80 Metres 45.60 Metres 106.40 Metres 340 Millimetres Full Mast 47.26 Metres	229 Metres 42.034 Metres 21.30 Metres 21.30 Metres 85.90 Metres 85.90 Metres 60.80 Metres 62.80 Metres 123.60 Metres 89.24 Metric Tonnes Collapsed Mast 0 Metres 0 Metres	
1.27 1.28 1.29 1.30 1.31 1.32	Length Between Perpendiculars (LBP): Extreme breadth (Beam): Moulded depth: Keel to Masthead (KTM) / KTM in collapsed condition (if Bow to Center Manifold (BCM) / Stern to Center Manifold Distance bridge front to center of manifold: Parallel body distances: Forward to mid-point manifold: Aft to mid-point manifold: Parallel body length: FWA at summer draft / TPC immersion at summer draft: What is the max height of mast above waterline (air draft Lightship: Normal ballast:	Lightship 54 Metres 38.80 Metres 92.80 Metres	Normal Ballast 60.80 Metres 45.60 Metres 106.40 Metres 340 Millimetres Full Mast 47.26 Metres 43 Metres	229 Metres 42.034 Metres 21.30 Metres 21.30 Metres 85.90 Metres 85.90 Metres 60.80 Metres 62.80 Metres 123.60 Metres 89.24 Metric Tonnes Collapsed Mast 0 Metres 0 Metres	
1.27 1.28 1.29 1.30 1.31 1.32	Length Between Perpendiculars (LBP): Extreme breadth (Beam): Moulded depth: Keel to Masthead (KTM) / KTM in collapsed condition (if Bow to Center Manifold (BCM) / Stern to Center Manifold Distance bridge front to center of manifold: Parallel body distances: Forward to mid-point manifold: Aft to mid-point manifold: Parallel body length: FWA at summer draft / TPC immersion at summer draft: What is the max height of mast above waterline (air draft Lightship: Normal ballast: At loaded summer deadweight: ages	Lightship 54 Metres 38.80 Metres 92.80 Metres	Normal Ballast 60.80 Metres 45.60 Metres 106.40 Metres 340 Millimetres Full Mast 47.26 Metres 43 Metres	229 Metres 42.034 Metres 21.30 Metres 121.60 Metres 85.90 Metres Summer Dwt 60.80 Metres 62.80 Metres 123.60 Metres	
1.27 1.28 1.29 1.30 1.31 1.32	Length Between Perpendiculars (LBP): Extreme breadth (Beam): Moulded depth: Keel to Masthead (KTM) / KTM in collapsed condition (if Bow to Center Manifold (BCM) / Stern to Center Manifold Distance bridge front to center of manifold: Parallel body distances: Forward to mid-point manifold: Aft to mid-point manifold: Parallel body length: FWA at summer draft / TPC immersion at summer draft: What is the max height of mast above waterline (air draft Lightship: Normal ballast: At loaded summer deadweight:	Lightship 54 Metres 38.80 Metres 92.80 Metres	Normal Ballast 60.80 Metres 45.60 Metres 106.40 Metres 340 Millimetres Full Mast 47.26 Metres 43 Metres 34.64 Metres	229 Metres 42.034 Metres 21.30 Metres 21.30 Metres 85.90 Metres 85.90 Metres 60.80 Metres 62.80 Metres 123.60 Metres 89.24 Metric Tonnes Collapsed Mast 0 Metres 0 Metres	

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1.38	Panama Canal Net Tonnage				
Load	line Information			,	
1.39	Loadline	Freeboard	Draft	Deadweight	Displacement
	Summer:	6.468 Metres	14.88 Metres	105,322 Metric Tonnes	121,482 Metric Tonnes
	Winter:	6.777 Metres	14.571 Metres	102,568 Metric Tonnes	118,728 Metric Tonnes
	Tropical:	6.159 Metres	15.189 Metres	108,086 Metric Tonnes	124,246 Metric Tonnes
	Lightship:	19.088 Metres	2.26 Metres		16,160 Metric Tonnes
	Normal Ballast Condition:	14.348 Metres	7.00 Metres	37,642 Metric Tonr	nes 47,143 Metric Tonnes
1.40	Does vessel have multiple S	DWT?		Yes	
1.41	If yes, what is the maximum	assigned deadweight?		105,322 Metric Tor	nes
Owne	ership and Operation				
1.42	Registered owner - Full style:			Oil Trade Navigation 147/1 St. Lucia, Valetta, Malta Tel: +30 16250001 / 62528 Fax: +30 16250018 / 62528 Telex: 214027 STLH GR Email: aet-ops@aet-tankers.com	
1.43	Technical operator - Full style:				3 ole et-tankers.com kers.com
1.44	Commercial operator - Full style:			AET INC. LIMITED 1900 West Loop So TX 77027 Tel: +1-832-615-20 Fax: +1-713-622-22 Telex: Not Applicat Email: aet-ops@ae Web: www.aet-tank	outh, Suite 920, Houston, 900 256 ole et-tankers.com
1.45	Disponent owner - Full style	:		AET Inc. Limited 1900 West Loop So Suite 920, Houston TX 77027 USA Tel: +1 832 615 20 Fax: +1 713 622 22 Telex: N/A Email: aet-ops@ae Web: www.aet-tank	00 256 vt-tankers.com

2.	CERTIFICATION	Issued	Last Annual or Intermediate	Expires
2.1	Safety Equipment Certificate:	Jan 05, 2012	Feb 12, 2014	Dec 31, 2016
2.2	Safety Radio Certificate:	Jan 05, 2012	Feb 05, 2014	Dec 31, 2016
2.3	Safety Construction Certificate:	Jan 05, 2012	Feb 05, 2014	Dec 31, 2016
2.4	Loadline Certificate:	Jan 05, 2012	Feb 05, 2014	Dec 31, 2016
2.5	International Oil Pollution Prevention Certificate (IOPPC):	Jan 05, 2012	Feb 05, 2014	Dec 31, 2016
2.6	Safety Management Certificate (SMC):	Apr 24, 2012	Not Applicable	Jun 22, 2017
2.7	Document of Compliance (DOC):	Jun 24, 2013	Not Applicable	Jul 01, 2018
2.8	USCG (specify: COC, LOC or COI): COC	Sep 08, 2014	Sep 08, 2014	Sep 08, 2016
2.9	Civil Liability Convention Certificate (CLC):	Feb 20, 2015		Feb 20, 2015
2.10	Civil Liability for Bunker Oil Pollution Damage	Feb 20, 2014		Feb 20, 2015

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	Convention Certificate (CLBC):			
2.11	U.S. Certificate of Financial Responsibility (COFR):	Jan 30, 2016		Jan 30, 2016
2.12	Certificate of Fitness (Chemicals):	Not Applicable	Not Applicable	Not Applicable
2.13	Certificate of Fitness (Gas):	Not Applicable	Not Applicable	Not Applicable
2.14	Certificate of Class:	Jan 05, 2012	Feb 12, 2014	Dec 31, 2016
2.15	International Ship Security Certificate (ISSC):	Apr 24, 2012	Not Applicable	Jun 22, 2017
2.16	International Sewage Pollution Prevention Certificate (ISPPC)	Jan 05, 2012		Dec 31, 2016
2.17	International Air Pollution Prevention Certificate (IAPP):	Jan 05, 2012	Feb 05, 2014	Dec 31, 2016
Docui	nentation			
2.18	Does vessel have all updated publications as listed in the Questionnaire, Chapter 2- Question 2.24, as applicable:	e Vessel Inspection	n Yes	
2.19	Owner warrant that vessel is member of ITOPF and will rentire duration of this voyage/contract:	remain so for the Yes		

3.	CREW MANAGEMENT			
3.1	Nationality of Master:	Indian		
3.2	Nationality of Officers:	Malaysian, Chinese, Indian, Bangladeshi, Filipino, Ukrainian		
3.3	Nationality of Crew:	Indian, Filipino, Malaysian		
3.4	If Officers/Crew employed by a Manning Agency - Full style:	Officers: AET Shipmanagement (Singapore) PTE LTD 1 Harbourfront Avenue,#11-02 Keppel Bay Tower,Singapore 098632 Tel: +65 61002288 Fax: +65 63451133 Telex: RS 21055 AET Email: ShipManagementHRSeaSingapore@aet-tankers.com Web: www.aet-tankers.com Crew: Not Applicable Not Applicable Tel: Not Applicable Fax: Not Applicable Telex: Not Applicable Telex: Not Applicable Email: Not Applicable		
3.5	What is the common working language onboard:	English		
3.6	Do officers speak and understand English:	Yes		
3.7	In case of Flag Of Convenience, is the ITF Special Agreement on board:	Yes		

4.	HELICOPTERS	
4.1	Can the ship comply with the ICS Helicopter Guidelines:	Yes
4.2	If Yes, state whether winching or landing area provided:	Landing

5.	FOR USA CALLS				
5.1	Has the vessel Operator submitted a Vessel Spill Response Plan to the US Coast Guard which has been approved by official USCG letter:	Yes			
5.2	Qualified individual (QI) - Full style:	Dave Barry Gallagher Marine Systems 200 Century Parkway, suite d Mount Laurel, NJ 08054 Tel: 1-703-683-4700 Fax: 1-856-642-3945 Email: info@chgms.com			
5.3	Oil Spill Response Organization (OSRO) -Full style:	Marine Spill Response Corporation 220 Spring St, Suite 500, Herndon, VA 20170			

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	it is in the control of the control	-,
		Tel: +1-703-326-5617 Fax: +1-703-326-5660
5.4	Has technical operator signed the SCIA / C-TPAT agreement with US	Yes
	customs concerning drug smuggling:	

6.	CARGO AND BALLAST HANDLING			
	e Hull Vessels			
6.1	Is vessel fitted with centerline bulkhead in all cargo tanks:		Y	es
6.2	If Yes, is bulkhead solid or perforated:		Sc	olid
Cargo	Tank Capacities			
6.3	Capacity (98%) of each natural segregation with double valve (specify ta	inks):	Seg#1: 37220 m3 (1W Seg#2: 41664 m3 (2W Seg#3: 40362. m3 (3w	/, 5W)
6.4	Total cubic capacity (98%, excluding slop tanks):			115,572 Cu. Metres
6.5	Slop tank(s) capacity (98%):			4,311.80 Cu. Metres
6.6	Residual/Retention oil tank(s) capacity (98%), if applicable:			
6.7	Does vessel have Segregated Ballast Tanks (SBT) or Clean Ballast Tan (CBT):	ks	SI	ЗТ
SBT V	essels			
6.8	What is total capacity of SBT?			38,508 Cu. Metres
6.9	What percentage of SDWT can vessel maintain with SBT only:			36.56 %
6.10	Does vessel meet the requirements of MARPOL Annex I Reg 18.2: (previously Reg 13.2)		Y	es
Cargo	Handling			
6.11	How many grades/products can vessel load/discharge with double valve segregation:		3	
6.12	Maximum loading rate for homogenous cargo per manifold connection:		4	1,000 Cu. Metres/Hour
6.13	Maximum loading rate for homogenous cargo loaded simultaneously threall manifolds:	ough	11,850 Cu. Metres/Hour	
6.14	Are there any cargo tank filling restrictions. If yes, please specify:		No	
Pump	ing Systems			
6.15	Pumps:	No.	Туре	Capacity
	Cargo:	3	Centrifugal	3000 M3/HR
	Stripping:	1	Reciprocating	300 Cu. Metres/Hour
	Eductors:	1	Positive Displacment	500 Cu. Metres/Hour
	Ballast:	1	Centrifugal	3,000 Cu. Metres/Hour
6.16	How many cargo pumps can be run simultaneously at full capacity:		3	
Cargo	Control Room			
6.17	Is ship fitted with a Cargo Control Room (CCR):		Y	es
6.18	Can tank innage / ullage be read from the CCR:		Y	es
Gaugi	ng and Sampling			
6.19	Can ship operate under closed conditions in accordance with ISGOTT:		Y	es
6.20	What type of fixed closed tank gauging system is fitted:		N/A	
6.21	Are overfill (high-high) alarms fitted? If Yes, indicate whether to all tanks partial:	or	YES ALL TANKS	
Vapor	Emission Control			
6.22	Is a vapor return system (VRS) fitted:		Y	es .
6.23	Number/size of VRS manifolds (per side):		2	400 Millimetres
Ventir	ng			
6.24	State what type of venting system is fitted:		P/V v	alves
Cargo	Manifolds			
6.25	Does vessel comply with the latest edition of the OCIMF 'Recommendation's	ions	Y	es

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	for Oil Tanker Manifolds and Associated Equipment':	<u></u>			
6.26	What is the number of cargo connections per side:	3			
6.27	What is the size of cargo connections:		500 Millimetres		
6.28	What is the material of the manifold:		Mild Steel		
Manif	old Arrangement				
6.29	Distance between cargo manifold centers:			2,500 Millimetres	
6.30	Distance ships rail to manifold:			4,600 Millimetres	
6.31	Distance manifold to ships side:			4,600 Millimetres	
6.32	Top of rail to center of manifold:			700 Millimetres	
6.33	Distance main deck to center of manifold:			1,900 Millimetres	
6.34	Manifold height above the waterline in normal ballast	/ at SDWT condition:	15.95 Metres	8.32 Metres	
6.35	Number / size reducers:	9 x 500/400mm (20/16") 3 x 500/300mm (20/12") 3 x 500/250mm (20/10") 3 x 500/200mm (20/8")			
Stern	Manifold				
6.36	Is vessel fitted with a stern manifold:		No		
6.37	If stern manifold fitted, state size:				
Cargo	Heating				
6.38	Type of cargo heating system?		Steam		
6.39	If fitted, are all tanks coiled?		Ye	Yes	
6.40	If fitted, what is the material of the heating coils:		Yorkalbro		
6.41	Maximum temperature cargo can be loaded/maintain	ed:	74.0 °C / 165.2 °F	60 °C / 140 °F	
Tank	Coating				
6.42	Are cargo, ballast and slop tanks coated?	Coated	Туре	To What Extent	
	Cargo tanks:	Yes	Таг Ероху	Top and bottom and 2 mtr down/up	
	Ballast tanks:	Yes	Ероху	Fully coated	
	Slop tanks:	Yes	Ероху	Whole Tank	
6.43	If fitted, what type of anodes are used:		Zinc		

7.	INERT GAS AND CRUDE OIL WASHING			
7.1	Is an Inert Gas System (IGS) fitted:	Yes		
7.2	Is IGS supplied by flue gas, inert gas (IG) generator and/or nitrogen:	Flue Gas		
7.3	Is a Crude Oil Washing (COW) installation fitted:	Yes		

8.	MOORING					
8.1	Mooring wires (on drums)	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	6	38 Millimetres	Galvanized steel	250 Metres	85 Metric Tonnes
	Main deck fwd:	2	38 Millimetres	Galvanized steel	250 Metres	85 Metric Tonnes
	Main deck aft:	2	38 Millimetres	Galvanized steel	250 Metres	85 Metric Tonnes
	Poop deck:	6	38 Millimetres	Galvanized steel	250 Metres	85 Metric Tonnes
8.2	Wire tails	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	6	64 Millimetres	Nylon multifilament	11 Metres	120 Metric Tonnes
	Main deck fwd:	2	64 Millimetres	Nylon multifilament	11 Metres	120 Metric Tonnes
	Main deck aft:	2	64 Millimetres	Nylon multifilament	11 Metres	120 Metric Tonnes
	Poop deck:	6	64 Millimetres	Nylon multifilament	11 Metres	120 Metric Tonnes
8.3	Mooring ropes (on drums)	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:					
	Main deck fwd:					
	Main deck aft:					
	Poop deck:					
8.4	Other mooring lines	No.	Diameter	Material	Length	Breaking Strength
	Forecastle:	2	56 Millimetres	Euroflex	220 Metres	79 Metric Tonnes

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INTER	RTANKO'S STANDARD TA	NKER	CHARTERING QUEST	IONNAIRE 88 (Q88)	,		
	Main deck fwd:	1	60 Millimetres	Bexcoflex	220 Metres	82 Metric Tonnes	
	Main deck aft:	1	60 Millimetres	Bexcoflex	220 Metres	82 Metric Tonnes	
	Poop deck:	2	64 Millimetres	Bexco 099	220 Metres	75 Metric Tonnes	
8.5	Mooring winches			No.	# Drums	Brake Capacity	
			Forecastle:	2	Double Drums	51 Metric Tonnes	
			Main deck fwd:	2	Double Drums	51 Metric Tonnes	
			Main deck aft:	1	Double Drums	51 Metric Tonnes	
			Poop deck:	3	Double Drums	51 Metric Tonnes	
8.6	Mooring bitts		No.	SWL			
			2	73 Metric Tonnes			
			6	73 Metric Tonnes			
				Main deck aft:	4	73 Metric Tonnes	
				Poop deck:	2	73 Metric Tonnes	
8.7	Closed chocks and/or fairle	ads o	f enclosed type		No.	SWL	
				Forecastle:	8	65 Metric Tonnes	
				Main deck fwd:	14	65 Metric Tonnes	
				Main deck aft:	8	65 Metric Tonnes	
				Poop deck:	11	65 Metric Tonnes	
Emer	gency Towing System			······································	L		
8.8	Type / SWL of Emergency	Towin	g system forward:		KETA-40F	200 Metric Tonnes	
8.9	Type / SWL of Emergency	Towin	g system aft:		SWR4000	200 Metric Tonnes	
Anche	ors		·		J		
8.10	Number of shackles on por	t cable	 ∂∶		13		
8.11	Number of shackles on star				13		
Escor							
8.12	What is SWL and size of closed chock and/or fairleads of enclosed type on stern:				250 Metric Tonnes 450x600		
8.13	What is SWL of bollard on	oopd	eck suitable for escort tu	g:	1	250 Metric Tonnes	
Bow/s	Stern Thruster						
8.14	What is brake horse power	of bo	v thruster (if fitted):		0 bhp	0 Kilowatt	
8.15	What is brake horse power	of ste	rn thruster (if fitted):		0 bhp	0 Kilowatt	
Single	Point Mooring (SPM) Equ	ipme	nt		• 1		
8.16	Does vessel comply with the latest edition of OCIMF 'Recommendations for Equipment Employed in the Mooring of Vessels at Single Point Moorings (SPM)':			Yes			
8.17	Is vessel fitted with chain st	vessel fitted with chain stopper(s):			Yes		
8.18	How many chain stopper(s)	are f	tted:		2		
8.19	State type of chain stopper	(s) fitte	ed:		Tongue type		
8.20	Safe Working Load (SWL)	of cha	in stopper(s):		200 Metric Tonnes		
8.21	What is the maximum size	chain	diameter the bow stoppe	r(s) can handle:	76 Millimetres		
8.22	Distance between the bow	Distance between the bow fairlead and chain stopper/bracket:				2,700 Millimetres	
8.23	Is bow chock and/or fairlead (600mm x 450mm)? If not,		Ye	s			
Lifting	g Equipment						
8.24	Derrick / Crane description	(Num	Cranes: 1 x 15 Tonnes, Center				
8.25	What is maximum outreach	of cra		2.80 Metres			
Ship ⁻	Го Ship Transfer (STS)						
8.26	Does vessel comply with re Ship Transfer Guide (Petro				Ye	S	

9.	MISCELLANEOUS					
Engine Room						
9.1	What type of fuel is used for main propulsion?	IFO380				
9.2	What type of fuel is used in the generating plant?	IFO 380				

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9.3	Capacity of bunker tanks - IFO and MDO/MGO:	3,019.80 Cu. Metres	308.50 Cu. Metres 0 Cu. Metres
9.4	Is vessel fitted with fixed or controllable pitch propeller(s)?	Fixed Pitch	0 00. 11101.00
Insur			
9.5	P & I Club - Full Style:	BRITANNIA 20 St Thomas Street London SE1 9 RR UNITED KINGDOM Tel: +44 (0) 20 7407 3588 Fax: +44(0)20 7403 3942 Email: www.britanniapandi.com	
9.6	P & I Club coverage - pollution liability coverage: 1,000,000,000 US\$		
Port S	State Control		
9.7	Date and place of last Port State Control inspection:	Sep 08, 2014 / Lake (Charles, LA by USCG
9.8	Any outstanding deficiencies as reported by any Port State Control:	No	
9.9	If yes, provide details:		
Recei	nt Operational History		
9.10	Has vessel been involved in a pollution, grounding, serious casualty or collision incident during the past 12 months? If yes, full description:	Pollution: No, Not Applicable Grounding: No , NIL Serious casualty: No , NIL Collision: No , NIL	
9.11	Last three cargoes / charterers / voyages (Last / 2nd Last / 3rd Last): NHC/Nederland-Come By Chance Arab Medium/GOLA-Port Neches Zuata/SabineLZ-Nederland		Port Neches
Vettir	g		
9.12	Date/Place of last SIRE Inspection:	Apr 16, 2014 / Texas (City, TX, USA
9.13	Date/Place of last CDI Inspection:	N/A	
9.14	Recent Oil company inspections/screenings (To the best of owners knowledge and without guarantee of acceptance for future business)*:	TESORO, SUNOCO, KOCH SHIPPING & P	
	* Blanket "approvals" are no longer given by Oil Majors and ships are accepted for the voyage on a case by case basis.	rsion 3 (www.Intertank	0.00m / www. 000.00m

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Form completed on www.Q88.com Please email support@q88.com an updated copy if this is not the latest version.